

**SECRET**CWG-D-26  
2 July 1964

ILLEGIB

MEMORANDUM FOR: Chairman, COMOR

SUBJECT: Evaluation of [REDACTED]

25X1

1. This memorandum is for your information.

2. Review of [REDACTED] indicates that the target coverage was insufficient for evaluation of possible Chinese buildup in South China. The mission did not cover any targets west of NAN NING and 16 of the 21 highest priority targets pertinent to such a buildup are located west of NAN NING. Photography was attempted on 4 of the 5 highest priority targets in the area east of NAN NING, but effective coverage was obtained on only one - the SHU CHANG Supply Depot. Clouds obscured most of the other three. No unusual activity was noted at SHU CHANG.

3. Nineteen installations were read out from the mission, including 16 COMOR targets, 6 of which were mostly cloud covered. Usable photography covered 4 airfields, 4 military barracks or supply areas, 4 naval bases or ports [REDACTED]. Significant results include negation of a suspect submarine base on NAO CHOU TAO Island, and evidence of considerable construction activity [REDACTED] at an airfield south of NAN NING.

25X1

4. Significant installations covered are as follows:

COMOR No.TARGET NAMEExtent of  
COVERAGE

CHAN CHIANG A/F (Ft. Bayard)  
HAI KOU A/F  
NAN NING A/F  
SUI CHI A/F  
NAN NING A/F, South  
TSAM KONG NAVAL BASE (Chan Chiang)  
YU LIN NAVAL BASE  
HAI KOU NAVAL BASE  
NAO CHOU TOU Susp. Submarine Base  
[REDACTED]

Cloudy  
Partial  
Cloudy  
Complete  
Cloudy  
Complete  
Cloudy  
Partial  
Complete  
Partial

**SECRET**

**SECRET**

CWG-D-16

COMOR No.

TARGET NAME

Extent of  
COVERAGE

25X1



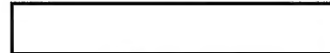
No COMOR

CHIN HSIEN Ordnance Depot  
CHIU CHOU Army Barracks  
PEI HAI Military Complex  
KUAN HU Military Area  
SHU CHANG Supply Depot (Hai Kou)  
NAN NING Complex

Cloudy  
Complete  
Partial  
Partial  
Partial  
Cloudy

NAN NING South A/F

Partial



25X1

Chairman

COMOR Photo Working Group

Group I

Excluded from automatic down-  
grading and declassification

**SECRET**